Meeting Minutes Transmittal

M-91 Project Managers Meeting 825 Jadwin/Room 340 Hanford, Washington August 26, 2004



The undersigned indicate by their signatures that these meeting minutes reflect the actual occurrences of the above dated Project Managers Meeting. Signatures denote concurrence with content only and are not intended to imply agreement to any commitments.

Bunds L Buler Mulul Project Manager, Ecology	Date: 9/23/04
Project Manager Representative, RL	Date: 9/23/34
Derle Manager Representative, FH WMP	Date: 9/23/04

M-91 Administrative Record	H6-08
GL Sinton	A6-38
RR Skinnarland	H0-57
AA Hamar	H0-57
LL Fritz	H8-44

M-91 PROJECT MEETING 825 Jadwin/Room 340 Hanford, Washington August 26, 2004

9:00 a.m. to 9:15 a.m.

Agenda

- I. Approval of July 29, 2004 M-91 Project Meeting Minutes (Ecology/DOE-RL/FH)
- II. Status Report
- III. General Discussions
- IV. Status of Actions
- V. New Action Items
- VI. Next Project Managers Meeting

M-91 PROJECT MEETING MINUTES

Project Managers Meeting 825 Jadwin/Room 340 Hanford, Washington

August 26, 2004

- I. Approval of July 29, 2004 M-91 Project Meeting Minutes (Ecology/DOE-RL/FH)
- II. Status Report
 - A. Greg Sinton (RL) distributed the M-91 status summary as of 8/26/04. Regarding the Request for Proposals (RFPs) associated with M-91-12, Mr. Sinton indicated that he is still planning to schedule a meeting with Ecology to discuss the responses to the RFPs. Mr. Sinton noted that the 45 cubic meters of thermally treated mixed low level waste was for the month of July 2004, not March, as reported on the table.
- III. General Discussions
 - A. Alicia Hamar (Ecology) stated that her request for SWITS training was satisfied.
- IV. Status of Actions
 - A. There were no actions to status.
- V. New Action Items
 - A. There were no new action items.
- VI. Next Project Managers Meeting
 - A. The next PMM was scheduled for September 23, 2004.

M-91 Status Summary 8/26/04

Milestone	Due Date(s)	Status	Comments	
	· .	Summary		
General Comments			1) In this current table "On-Schedule" means it is anticipated the milestone will be met. At present the baseline is being revised to realign the scope/schedule to match the agreement. FH has	
			submitted "baseline adjustment" information which is currently in DOE review.	
			2) M-91 requirements are extensive and continue well out into the future. This status table will generally only cover items due within about the next four years. A separate "Outyear table" identifies the	
			other M-91 milestones, and the related M-16-93 milestone.	
M-91-03:	12/31/03,	On Schedule	M-91-03 PMP approved by Ecology on May 12, 2004	
Submit TRUM/MLLW PMP	3/31/09, 3/31/13			
M-91-05-T01:	12/31/07	On Schedule		
Complete RH and or		(planning)		
large TRUM retrieval				
Engineering Study/FDC				
M-91-12:	12/31/05	Treatment	PMP was revised to show the existing milestone dates for	
CH-MLLW Thermal	·	schedules are	thermal treatment in response to Ecology comments	
Treatment (600 m ³		being reevaluated	Two RFPs for additional thermal treatment capacity have	
cumulative)	•	based on RFP	been issued and responses are currently in review.	
		responses	Based on review of the responses to the RFPs the thermal	
			treatment schedule will be re-evaluated based on all existing	
			information. It is likely that a TPA Change request will be	
			prepared proposing an alternative schedule.	
			Discussions with Ecology on the thermal treatment schedule	
			should begin soon.	
			• 45 m³ of CH-MLLW have been thermally treated as of the	
			end of March that will count toward this milestone.	

July

1		
12/31/04	See M-91-12	See M-91-12 comment
	•	
	<u> </u>	
. 1	On Schedule	
		 Second SAP quarterly report submitted to Ecology June 4th.
		No new data for third quarter SAP report: letter in
		preparation
		218-E-12B SAP transmitted to Ecology for approval on
•		8/24/04.
		• 1127 m ³ of RSW retrieved as of 8/25/04 (1200 cubic
requirements		meters required by 12/31/04)
Annual treatment	On Schedule	• 2521 m ³ of the MLLW subject to this milestone (MLLW-2
requirements	(or ahead of	through MLLW-10 excluding MLLW-7) has been
- 1		dispositioned as for the end of July. (1630 m ³ required by
		12/31/04)
		Note: The M-91-42 progress quantity indicated above
	۸.	currently only includes waste dispositioned by FH. The
		actual progress numbers may be slightly higher due to waste
		subject to the milestone treated by other contractors. These
	,	numbers are from the M-91 tracking system and have not yet
·	· ·	been validated.
	,	Ahead of schedule due to successful 183-H project.
		• The quantities in this milestone are based on the 2002 LDR
		report. Therefore, the cumulative volumes toward meeting
	,	this milestone are based on a start date of 12/31/02 (LDR
. ,	•	report inventory date).
9/30/04 and	On Schedule	First report was submitted 9/30/03 (was an Administrative
	t e e e e e e e e e e e e e e e e e e e	4:
annually		Order requirement)
	1200 m³ retrieved by 12/31/04 and annual retrieval volumes through 2010 plus various other requirements Annual treatment requirements through 12/31/09	1200 m³ retrieved by 12/31/04 and annual retrieval volumes through 2010 plus various other requirements Annual treatment requirements through 12/31/09 On Schedule (or ahead of schedule)

Fn: M-91 PMM Status table8-26-04b

M-91 Out-year Milestone Status Summary 8/26/04

Milestone	Due Date(s)	Status Summary	Comments
General Comments	*		1) This table is intended to identify the M-91 milestones that are not covered in the more detailed near term M-91 Status Summary Table. These milestones are generally those with due dates four or more years in the future.
M-91-00:	TBD	On Schedule	
Major Milestone for		(planning)	
acquisition of needed			
facilities/capabilities for		*	
mixed and suspect			
MLLW, and TRUM and suspect TRUM.			
M-91-01:	6/30/12	On Schedule	
Facility/Capability		(planning)	
Interim Milestone (RH			
and/or large container			
TRUM)		,	
M-91-15:	6/30/08	On Schedule	"COMPLETE ACQUISITION OF FACILITIES AND/OR
RH MLLW and/or	-	(Planning)	CAPABILITIES AND INITIATE TREATMENT OF RH-
Large Size MLLW		·	MLLW AND CH MLLW IN BOXES AND LARGE
Treatment		ν	CONTAINERS"
M-91-41:	See	On Schedule	• 1/1/11: Initiate retrieval of RH RSW
Retrieval and	Comment	(Planning)	• 12/31/14: Complete non-caisson RH RSW retrieval
Designation of RH RSW	column		• 12/31/18: Complete 4B RH RSW retrieval
(regardless of size)			
M-91-43:	See	On Schedule	• 12/31/08: Complete designation of RH MLLW and or Large
Designation and	Comment	(Planning)	Size MLLW in storage.
treatment of RH and or	Column		• 6/30/08: Begin RH and or large size MLLW treatment at rate
Large Size MLLW			of 300 cubic meters per year
3			• Treated 50.4 m ³ of MLLW-07 in March, bringing the total
			since 12/31/02 to 99.7 m ³

M-91-44:	See	On Schedule	•	Designate all RH and or large size transuranic waste in
Designation of Newly	Comment	(Planning)		storage by 12/31/12
Generated and Stored	Column			
RH and or Large Size		·		
Transuranic Waste				
M-16-93:	9/30/2006	On Schedule	•	The date of this milestone seems somewhat early. It may
Submit implementation workplan for acquisition		(Planning)		be better to align it with the M-15-00 12/31/08 complete RI/FS for all operable units milestone.
of capabilities necessary				KI/PS for an operative units inflestone.
to prepare TRU/M waste			1.44	
generated by CERCLA	•			
cleanup actions at		·		
Hanford for disposal at		·		
WIPP				
		}		

Fn: M-91 PMM Status Table Outyears5-27-04

M-91 Project Managers Meeting 825 Jadwin/Room 340 Hanford, Washington

August 26, 2004

Attendance List

Name	Organization	Phone Number
Greta Davis	HO-57 Ecology	372-7894
17 M/2	DOE &	376-8981
PANL W. MANTIN	FH- 8A Knox court	374-6620
Kathy Knox	Knox court Reporting	946-5535
Brenda Becker-Knaled		372-7882
Grey SINDN	PL-WMD	373-7939
Allin Hamar	Geology	372-7904
Jacken Hagel	TH/EP	373~0431
	•	,
	:	
	2	,
	× .	